State Water Resources Control Board Order No 2003-0003-DWQ

A statewide order prescribing general waste discharge requirements for discharges to land with a low threat to water quality.

http://www.swrcb.ca.gov/resdec/wqorders/2003/wqo/wqo2003-0003.pdf

Order No 2003-0003-DWQ Categories of Discharge

- Well development discharge;
- Monitoring well purge water discharge;
- Boring waste discharge;
- Clear water discharges;
- Small dewatering projects;
- Small inert solid waste disposal operations;
- Cooling Discharge

Order No 2003-0003-DWQ Categories of Discharge

Attachment 1, Definitions:

Monitoring well purge water discharge is any discharge of well water to land in the immediate vicinity of the monitoring well site during monitoring well sampling.

Order No 2003-0003-DWQ Discharge Specifications

B. Discharges except monitoring well purge water and boring waste discharges shall not contain concentrations of pollutants in excess of Basin Plan groundwater quality objectives.

C.2 Discharges of boring waste, drilling mud, and cuttings from well-drilling operations shall be discharged to on-site sumps and shall not contain halogenated solvents.

C.3 Monitoring well purge water shall be discharged at the monitoring well facility and shall not degrade underlying groundwater. Monitoring well purge water shall not be discharged in a manner causing ponding or threatening a discharge to surface waters.

A monitoring well facility is defined as a facility where monitoring well(s) have been installed to monitor the migration or levels of a pollutant or the effects and/or migration of a particular discharge. (footnote 8)

C.8 Discharges of liquids derived from the purging, development, or sampling of groundwater from monitoring wells *shall* not contain nonaqueous phase liquids (i.e., concentrations of pollutants above the solubility limits).

Order No 2003-0003-DWQ Monitoring Requirements

Category	Constituents	Frequency
Purge water	Constituents that the monitoring well is used to monitor.	Consistent with the frequency of groundwater monitoring.

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The annual fee is \$800